

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2392	virtual near2 (hand or body or leg)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/10 11:40
L2	3	1 same palpation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/10 11:40
L3	2	virtual near2 (hand or limb or part or body or anat\$5) same palpat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/10 11:42
L4	32	palpat\$5 same virtual	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/10 11:42
S1	0	haptic adj feed adj back	USPAT	OR	OFF	2003/07/30 14:31
S2	4	haptic same feed same back	USPAT	OR	OFF	2003/02/12 15:16
S3	173	"345"/\$.ccls. and haptic	USPAT	OR	OFF	2003/02/12 16:19
S4	83	haptic.ti.	USPAT	OR	OFF	2003/02/12 16:08
S5	226382	((tactile or haptic or force or vibrat\$4) same (input or mouse or device))	USPAT	OR	OFF	2003/02/12 16:21
S6	2207	((tactile or haptic or force or vibrat\$4) same (input or mouse or device)) and "345"/\$.ccls.	USPAT	OR	OFF	2003/02/12 16:21
S7	5	((tactile or haptic or force or vibrat\$4) same (input or mouse or device)) and "345"/\$.ccls.) and palpation	USPAT	OR	OFF	2003/02/12 16:22
S8	723	((tactile or haptic or force or vibrat\$4) same (input or mouse or device)) and "345"/\$.ccls.) and feedback	USPAT	OR	OFF	2003/02/12 16:22
S9	623	((tactile or haptic or force or vibrat\$4) same (input or mouse or device)) and "345"/\$.ccls.) and feedback) and (body or hand or organs)	USPAT	OR	OFF	2003/02/12 16:23
S10	3	vibration adj mouse	USPAT	OR	OFF	2003/02/12 16:25

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S11	585	cursor with (vibrat\$5 or shak\$6 or force\$4 or haptic)	USPAT	OR	OFF	2003/02/12 16:26
S12	0	((cursor with (vibrat\$5 or shak\$6 or force\$4 or haptic)) and "345"/\$.ccls.) and palpation	USPAT	OR	OFF	2003/02/12 16:27
S13	347	(cursor with (vibrat\$5 or shak\$6 or force\$4 or haptic)) and "345"/\$.ccls.	USPAT	OR	OFF	2003/02/12 16:27
S14	556	(cursor with (vibrat\$5 or shak\$6 or force\$4 or haptic)) and (graphics or part or body or hand or oragan)	USPAT	OR	OFF	2003/02/12 16:28
S15	331	((cursor with (vibrat\$5 or shak\$6 or force\$4 or haptic)) and "345"/\$.ccls.) and (graphics or part or body or hand or oragan)	USPAT	OR	OFF	2003/02/12 16:28
S16	67	(((cursor with (vibrat\$5 or shak\$6 or force\$4 or haptic)) and "345"/\$.ccls.) and (graphics or part or body or hand or oragan)) and haptic	USPAT	OR	OFF	2003/02/12 16:28
S17	658	stimulat\$5 same touch\$6	USPAT	OR	OFF	2003/02/13 09:53
S18	14	(stimulat\$5 same touch\$6) and palpat\$4	USPAT	OR	OFF	2003/02/13 10:09
S19	13731	cursor same (haptic or simul\$5 or force or tactile or vibrat\$5 or shak\$5 or mov\$5)	USPAT	OR	OFF	2003/02/13 12:37
S20	13731	(cursor same (haptic or simul\$5 or force or tactile or vibrat\$5 or shak\$5 or mov\$5)) and cursor	USPAT	OR	OFF	2003/02/13 12:37
S21	12247	((cursor same (haptic or simul\$5 or force or tactile or vibrat\$5 or shak\$5 or mov\$5)) and cursor) and (body or hand or organ or portion)	USPAT	OR	OFF	2003/02/13 12:38
S22	4581	(((cursor same (haptic or simul\$5 or force or tactile or vibrat\$5 or shak\$5 or mov\$5)) and cursor) and (body or hand or organ or portion)) and "345"/\$.ccls.	USPAT	OR	OFF	2003/02/13 12:39
S23	23	(((cursor same (haptic or simul\$5 or force or tactile or vibrat\$5 or shak\$5 or mov\$5)) and cursor) and (body or hand or organ or portion)) and "345"/\$.ccls.) and feed adj back	USPAT	OR	OFF	2003/02/13 12:44
S24	4	cursor with (feed adj back)	USPAT	OR	OFF	2003/02/13 12:45
S25	0	cursor same (feed adj1 back) same haptic	USPAT	OR	OFF	2003/02/13 12:46

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S26	0	cursor same (feed adj1 back) and haptic	USPAT	OR	OFF	2003/02/13 12:50
S27	5379	cursor with (force or shak\$4 or vibrat\$5 or moving)	USPAT	OR	OFF	2003/02/13 12:51
S28	1	(cursor with (force or shak\$4 or vibrat\$5 or moving)) same (feed adj back)	USPAT	OR	OFF	2003/02/13 12:53
S29	93	(cursor with (force or shak\$4 or vibrat\$5 or moving)) and haptic	USPAT	OR	OFF	2003/02/13 13:55
S30	0	(haptic or tactile) adj3 (feed adj back) same cursor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/02/13 14:04
S31	87	(haptic or tactile) adj3 (feed adj back)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/02/13 14:05
S32	3606	(haptic or tactile) adj3 (feedback)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/02/13 14:06
S33	136	((haptic or tactile) adj3 (feedback)) same cursor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2003/02/13 14:07
S34	67	haptic same feedback same graphic\$5	USPAT	OR	OFF	2003/07/30 14:43
S35	34	simulat\$5 with palp\$6	USPAT	OR	OFF	2003/07/30 14:48
S36	96	simulat\$5 and palp\$6 and feedback	USPAT	OR	OFF	2003/07/30 14:49
S37	29	(simulat\$5 and palp\$6 and feedback) and cursor	USPAT	OR	OFF	2003/07/30 14:49
S38	2	"5184319".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/07/30 16:53
S39	1378	cursor same feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/07/30 16:54
S40	76	(cursor same feedback) same haptic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/07/31 10:25

EAST Search History

S41	9	(cursor same feedback) same haptic and (body adj part or organ or palpa\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/07/31 09:57
S42	7873	(haptic or force or tactile) adj2 feed	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/07/31 10:26
S43	11	((haptic or force or tactile) adj2 feed) same simulat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/07/31 11:07
S44	272	haptic same simul\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/07/31 11:08
S45	84	(haptic same simul\$5) and cursor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/07/31 11:08
S46	76	(cursor same feedback) same haptic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/08/01 13:42
S47	2153004	tactile or haptic or force or push or vibrator or spatial	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/08/01 13:49
S48	70433	(tactile or haptic or force or push or vibrator or spatial) same feed	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/08/01 13:49
S49	193	((tactile or haptic or force or push or vibrator or spatial) same feed) same simulat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/08/01 13:50
S50	32100	cursor same (haptic or simul\$5 or force or tactile or vibrat\$5 or shak\$5 or mov\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 11:33

EAST Search History

S51	29530	cursor with (haptic or simul\$5 or force or tactile or vibrat\$5 or shak\$5 or mov\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 11:33
S52	103	(cursor with (haptic or simul\$5 or force or tactile or vibrat\$5 or shak\$5 or mov\$5)) same haptic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 11:48
S53	142	simulat\$5 same haptic adj3 feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 11:49
S54	2	"6113395".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 13:20
S55	2	(haptic adj feedback) same cursor same palpation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 13:21
S56	24	(haptic adj feedback) same cursor same display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 13:26
S57	561	(body adj part or hand or body) same palpation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 13:27
S58	25	((body adj part or hand or body) same palpation) same feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 13:27
S59	9	(cursor same feedback) same haptic and (body adj part or organ or palpa\$4 or anat\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/02/19 13:43
S60	76	cursor with (hand or glove) with (body or human or anto\$5)	USPAT	OR	OFF	2004/08/04 15:05
S61	6	cursor with (hand or glove) with (body or human or anto\$5 or organ) same virtual	USPAT	OR	OFF	2004/08/04 15:16

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S62	76	cursor with (hand or glove) with (body or human or anto\$5 or organ)	USPAT	OR	OFF	2004/08/04 15:19
S63	2	"5594469".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/04 15:38
S64	0	"5594469".pn. and virtual	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/04 16:08
S65	3365	hand with cursor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/04 16:11
S66	328	(hand with cursor) same (body or human or limb or organ or arm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/04 16:18
S67	20	((hand with cursor) same (body or human or limb or organ or arm)) same virtual	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/04 16:12
S68	175	(hand with cursor) with (body or human or limb or organ or arm)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/04 16:18
S69	566	virtual\$5 same haptic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 10:20
S70	189	S69 same display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 10:41
S71	20	virtual\$5 near3(hand or limb or body or anatomy) same (cursor or object) same haptic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 10:42

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S72	117	virtual\$5 near3(hand or limb or body or anatomy) same (cursor or object) same (haptic or force or tactile or vibration or spatial or pulses)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 10:47
S73	32	S72 same display\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 10:48
S74	443	(virtual\$5 with body)same (virtual\$5 with (hand or leg or arm or anatomy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 14:24
S75	15	S74 same feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 14:36
S76	26	virtual\$5 adj (hand or cursor or leg or limb) same (body or anatomy)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 14:53
S77	38	palpation same virtual\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 14:56
S78	9	(cursor same feedback) same haptic and (body adj part or organ or palpa\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 09:59
S79	5	feedback same virtual\$5 same palpation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 10:18
S80	179	virtual\$5 adj (body or anatomy or hand or leg) and virtual\$5 adj (hand or cursor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 10:19
S81	77	S80 and feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 10:19

EAST Search History

S82	77	S81 and @ad<"200010504"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 10:51
S83	2	virtual\$5 adj palpation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 10:51
S84	0	virtual near2 (habd or limb or part or body or anat\$5) same palpat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/10 11:41
S85	5529	virtual near2 (hand or limb or part or body or anat\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 13:10
S86	2	S85 same palpa\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 13:11
S87	7608	first near2 feedback same second near3 feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 13:12
S88	37	S87 same virtual\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/18 13:12
S89	46	"6422941"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 14:51
S90	2	"6422941".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 14:57

EAST Search History

S91	134	("2972140" "20030031993" "3157853" "3220121" "3497668" "3517446 " "3623064" "3902687" "3903614" "3911416" "4127752" "4160508" "4236325" "4262549" "4333070" "4464117" "4484191" "4513235" "4581491" "4599070" "4708656" "4713007" "4794392" "4885565" "4891764" "4930770" "4934694" "5019761" "5022384" "5022407" "5035242" "5038089" "5078152" "5165897" "5175459" "5186695" "5212473" "5240417" "5271290" "5275174" "5283970" "5299810" "5309140" "5334027" "5436622" "5437607" "5466213" "5547382" "5575761" "5690582" "5766016" "5785630" "5982353" "6088017" "6111577" "6113395" "6157367" "6160489" "6358187" "6373463" "6373463" "6422941" "6507349" "6618037").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/13 15:04
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EAST Search History

S92	250	("6422941" "6160489" "6111577" "5690582" "5575761" "5437607" "5436622" "5283970" "5186695" "5175459" "5165897" "5022384" "4885565" "4484191" "4464117" "4333070" "4262549" "4127752" "2972140" "32226846" "3520060" "3775865" "4052981" "4321047" "4360345" "4391282" "4439162" "4459113" "4638798" "4642055" "4664130" "4685464" "4726772" "4750487" "4773865" "4789340" "4791934" "4825872" "4907973" "5050608" "5086401" "5112228" "5121747" "5131844" "5137458" "5149270" "5205289" "5217003" "5230623" "5251127" "5273038" "5275174" "5290276" "5295694" "5320537" "5333106" "5334017" "5338198" "5339723" "5351692" "5368487" "5376007" "5385474" "5391081" "5396895" "5397323" "5403191" "5391081" "5396895" "5397323" "5403191" "5417210" "5429140" "5436542" "5445166" "5454722" "5467763" "5482472" "5483961" "5509810" "5510832" "5513992" "5518406" "5546943" "5593306" "5598269" "5609485" "5609560" "5667517" "5704791" "5711746" "5720742" "5722836" "5755577" "5766016" "5769640" "5779209" "5791908" "5800177" "5800178" "5800179" "5808665" "5817107" "5853292" "5855583" "5871017" "5873731" "5873732" "5882206" "5882207" "5909380" "5928138" "5945056" "5950629" "5951301" "5954692" "5957694" "5967790" "5967980" "5971767" "5971976" "6006127" "6007342" "6038488" "6062865" "6077082" "6086528" "6106301" "6113395" "6126450" "6193653" "6223100"). pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/14 12:23
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Day : Friday
 Date: 11/10/2006

Time: 11:48:38

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = CUNNINGHAM

First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08112550</u>	Not Issued	89	08/27/1993	STATIC ELECTRIC/MAGNETIC SIGNATURE REDUCTION (U)	CUNNINGHAM, RICHARD
<u>10491380</u>	Not Issued	30	06/24/2004	Multi-positional foot for stud of cleanroom wall system	CUNNINGHAM, RICHARD
<u>29095537</u>	D427635	150	10/26/1998	SURGICAL SIMULATION SYSTEM	CUNNINGHAM, RICHARD
<u>05777863</u>	4143709	150	03/15/1977	TUBE SUPPORT SYSTEM	CUNNINGHAM, RICHARD C.
<u>06522791</u>	4535620	150	08/12/1983	METHOD FOR AUTOMATICALLY MEASURING THE AMOUNT OF WATER IN A NATURAL GAS PIPELINE WITH THE AID OF A COMPUTER CONTROLLED GAS CHROMATOGRAPH	CUNNINGHAM, RICHARD D.
<u>06742328</u>	4653321	250	06/07/1985	METHOD OF AUTOMATICALLY MEASURING FLUID FLOW RATES	CUNNINGHAM, RICHARD D.
<u>06779135</u>	Not Issued	161	09/23/1985	MULTIPLE LOCATION DELIVERED FLUID DETERMINATION SYSTEM	CUNNINGHAM, RICHARD D.
<u>08641313</u>	5711198	250	04/30/1996	VERTICAL LATHE WORKPIECE SUPPORT STRUCTURE	CUNNINGHAM, RICHARD G.
<u>06165490</u>	Not Issued	161	07/01/1980	DIESEL ENGINE OVERSPEED SHUTDOWN CONTROL	CUNNINGHAM, RICHARD J.
<u>06614259</u>	Not Issued	161	05/25/1984	ALL TERRAIN BICYCLE	CUNNINGHAM, RICHARD J.

<u>09738424</u>	Not Issued	41	12/15/2000	Surgical simulation interface device and method	CUNNINGHAM, RICHARD L.
<u>09811358</u>	6817973	150	03/16/2001	METHOD AND APPARATUS FOR CONTROLLING FORCE FOR MANIPULATION OF MEDICAL INSTRUMENTS	CUNNINGHAM, RICHARD L.
<u>09839638</u>	Not Issued	161	04/20/2001	Interactive computer model of the heart	CUNNINGHAM, RICHARD L.
<u>09848966</u>	Not Issued	71	05/04/2001	HAPTIC INTERFACE FOR PALPATION SIMULATION	CUNNINGHAM, RICHARD L.
<u>10238990</u>	Not Issued	41	09/09/2002	Interface device and method for interfacing instruments to vascular access simulation systems	CUNNINGHAM, RICHARD L.
<u>10390715</u>	Not Issued	168	03/19/2003	System and method for controlling force applied to and manipulation of medical instruments	CUNNINGHAM, RICHARD L.
<u>10657079</u>	Not Issued	71	09/09/2003	Interface device and method for interfacing instruments to medical procedure simulation systems	CUNNINGHAM, RICHARD L.
<u>10657145</u>	Not Issued	71	09/09/2003	Interface device and method for interfacing instruments to medical procedure simulation systems	CUNNINGHAM, RICHARD L.
<u>10803080</u>	Not Issued	30	03/18/2004	Medical device and procedure simulation	CUNNINGHAM, RICHARD L.
<u>10803097</u>	Not Issued	41	03/18/2004	Method and apparatus for providing resistive haptic feedback using a vacuum source	CUNNINGHAM, RICHARD L.
<u>10846917</u>	Not Issued	71	05/17/2004	Methods and apparatus for Palpation Simulation	CUNNINGHAM, RICHARD L.
<u>11122665</u>	Not Issued	71	05/05/2005	Interactive computer model of the heart	CUNNINGHAM, RICHARD L.
<u>11204646</u>	Not Issued	20	08/15/2005	Interface device and method for interfacing instruments to medical procedure simulation systems	CUNNINGHAM, RICHARD L.
<u>11262321</u>	Not Issued	20	10/27/2005	System and method for controlling force applied to and manipulation of medical instruments	CUNNINGHAM, RICHARD L.
<u>11407662</u>	Not	41	04/19/2006	Haptic interface for palpation	CUNNINGHAM,

	Issued			simulation	RICHARD L.
<u>60189838</u>	Not Issued	159	03/16/2000	System and method for controlling force applied to and manipulation of medical instruments	CUNNINGHAM, RICHARD L.
<u>60558357</u>	Not Issued	159	04/01/2004	Methods and apparatus for palpation simulation	CUNNINGHAM, RICHARD L.
<u>09237969</u>	<u>6929481</u>	150	01/27/1999	INTERFACE DEVICE AND METHOD FOR INTERFACING INSTRUMENTS TO MEDICAL PROCEDURE SIMULATION SYSTEMS	CUNNINGHAM, RICHARD L.
<u>09238559</u>	<u>6470302</u>	150	01/28/1999	INTERFACE DEVICE AND METHOD FOR INTERFACING INSTRUMENTS TO VASCULAR ACCESS SIMULATION SYSTEMS	CUNNINGHAM, RICHARD L.
<u>09476015</u>	Not Issued	161	12/31/1999	NEWSPAPER CIRCULATION SYSTEM	CUNNINGHAM, RICHARD L.
<u>60072672</u>	Not Issued	159	01/28/1998	ENDOSCOPIC PROCEDURE SIMULATION SYSTEM AND METHOD	CUNNINGHAM, RICHARD L.
<u>60072809</u>	Not Issued	159	01/28/1998	VASCULAR ACCESS TRAINING SYSTEM AND METHOD	CUNNINGHAM, RICHARD L.
<u>60105661</u>	Not Issued	159	10/26/1998	ENDOSCOPIC SURGICAL SIMULATION SYSTEM AND METHOD INCLUDING PIVOTABLE ENTRY SITE	CUNNINGHAM, RICHARD L.
<u>60116545</u>	Not Issued	159	01/21/1999	ENDOVASCULAR PROCEDURE SIMULATION SYSTEM AND METHOD	CUNNINGHAM, RICHARD L.
<u>06447616</u>	Not Issued	161	12/07/1982	TRAFFIC CONTROL DEVICE	CUNNINGHAM, RICHARD M.
<u>06464025</u>	<u>4475101</u>	150	02/04/1983	TRAFFIC CONTROL DEVICE	CUNNINGHAM, RICHARD M.
<u>06615878</u>	<u>4710053</u>	150	05/30/1984	TRAFFIC CONTROL ELEMENTS	CUNNINGHAM, RICHARD M.
<u>07100485</u>	Not Issued	161	11/17/1987	TRAFFIC CONTROL ELEMENTS	CUNNINGHAM, RICHARD M.
<u>06054198</u>	<u>4233100</u>	150	07/02/1979	METHOD AND APPARATUS FOR MANUFACTURING A LAMINATED SHINGLE	CUNNINGHAM, RICHARD N.
<u>06073412</u>	<u>4294878</u>	150	09/07/1979	PROCESS FOR RAPID ANNEALING OF	CUNNINGHAM, RICHARD N.

				REFRACTORY FIBER BODIES AND LAMINATED BODY PRODUCED BY PROCESS	
<u>06238788</u>	<u>4384813</u>	250	02/27/1981	SHINGLE STACKER WITH SHINGLE INVERTING FEATURE	CUNNINGHAM, RICHARD N.
<u>06264745</u>	<u>4416071</u>	150	05/18/1981	APPARATUS FOR RAPID ANNEALING OF REFRACTORY FIBER BODIES	CUNNINGHAM, RICHARD N.
<u>06364750</u>	Not Issued	161	04/02/1982	METHOD AND APPARATUS FOR MAKING A MONOLITHIC ROOF MEMBRANE	CUNNINGHAM, RICHARD N.
<u>06669202</u>	Not Issued	161	01/24/1985	LIGHTWEIGHT ASPHALT BASED BUILDING MATERIALS AND PROCESS FOR MAKING SAME	CUNNINGHAM, RICHARD N.
<u>06776252</u>	<u>4634622</u>	150	09/16/1985	LIGHTWEIGHT ASPHALT BASED BUILDING MATERIALS AND PROCESS FOR MAKING SAME	CUNNINGHAM, RICHARD N.
<u>06786904</u>	Not Issued	161	10/11/1985	ROOF COVERING AND FASTENER	CUNNINGHAM, RICHARD N.
<u>07415584</u>	<u>5076985</u>	250	10/02/1989	PROCESS FOR THE MANUFACTURE OF CEILING TILES	CUNNINGHAM, RICHARD N.
<u>07415588</u>	<u>5194206</u>	150	10/02/1989	PROCESS FOR THE MANUFACTURE OF CEILING TILE	CUNNINGHAM, RICHARD N.
<u>10081066</u>	<u>6711863</u>	150	02/25/2002	EDGE CUT TO INCREASE EFFECTIVE WIDTH OF INSULATION SHEET AND METHOD OF FORMING THE SAME	CUNNINGHAM, RICHARD NAPOLEON
<u>05921682</u>	<u>4218962</u>	150	07/03/1978	APPARATUS FOR FORMING THERMAL INSULATION BLOCKS	CUNNINGHAM, RICHARD NAPOLEON

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = COHEN

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09498063</u>	<u>6505171</u>	150	02/04/2000	SYSTEM AND METHOD FOR HANDLING PURCHASING TRANSACTIONS OVER A COMPUTER NETWORK	COHEN M.D., ROBERT H.
<u>06022077</u>	<u>D261104</u>	150	03/19/1979	BOTTLE	COHEN SKALLI, ROBERT ANDRE
<u>06501147</u>	<u>4449167</u>	250	06/06/1983	ADJUSTABLE VEHICLE SAFETY LIGHT	COHEN, ROBERT
<u>06675196</u>	Not Issued	161	11/27/1984	LARYNGOSCOPE	COHEN, ROBERT
<u>07219962</u>	<u>4839947</u>	150	07/14/1988	CLAMP MECHANISM	COHEN, ROBERT
<u>07330399</u>	<u>4994055</u>	150	03/29/1989	FLUID FLOW CONTROL APPARATUS	COHEN, ROBERT
<u>07731723</u>	<u>D342683</u>	150	07/15/1991	FRONT PANEL FOR A PORTABLE TIME CODE GENERATOR	COHEN, ROBERT
<u>08017102</u>	<u>5465390</u>	150	02/12/1993	METHOD FOR LAYING OUT THE INFRASTRUCTURE OF A CELLULAR COMMUNICATIONS NETWORK	COHEN, ROBERT
<u>08524329</u>	Not Issued	164	09/06/1995	LAMP HAVING FACIAL FEATURES IN RELIEF	COHEN, ROBERT
<u>09035549</u>	<u>6233659</u>	150	03/05/1998	MULTI-PORT MEMORY DEVICE WITH MULTIPLE MODES OF OPERATION AND IMPROVED EXPANSION CHARACTERISTICS	COHEN, ROBERT
<u>09182145</u>	<u>6387657</u>	150	10/29/1998	WISP POLYPEPTIDES AND NUCLEIC ACIDS ENCODING SAME	COHEN, ROBERT
<u>09745627</u>	<u>6769990</u>	150	12/21/2000	NETWORKED SEARCH AND	COHEN, ROBERT

				TRACKING GAMES	
<u>09757290</u>	6625699	150	01/09/2001	MULTI-PORT MEMORY DEVICE WITH MULTIPLE MODES OF OPERATION AND IMPROVED EXPANSION CHARACTERISTICS	COHEN, ROBERT
<u>09898195</u>	Not Issued	41	07/02/2001	Methods for treating rheumatic diseases using a soluble CTLA4 molecule	COHEN, ROBERT
<u>10299024</u>	6965370	150	11/19/2002	HAPTIC FEEDBACK DEVICES FOR SIMULATING AN ORIFICE	COHEN, ROBERT
<u>10419008</u>	Not Issued	41	04/18/2003	Methods for treating an autoimmune disease using a soluble CTLA4 molecule and a DMARD or NSAID	COHEN, ROBERT
<u>10649435</u>	6950911	150	08/26/2003	MULTI-PORT MEMORY DEVICE WITH MULTIPLE MODES OF OPERATION AND IMPROVED EXPANSION CHARACTERISTICS	COHEN, ROBERT
<u>10803080</u>	Not Issued	30	03/18/2004	Medical device and procedure simulation	COHEN, ROBERT
<u>10846917</u>	Not Issued	71	05/17/2004	Methods and apparatus for Palpation Simulation	COHEN, ROBERT
<u>10898929</u>	Not Issued	41	07/27/2004	Haptic feedback devices and methods for simulating an orifice	COHEN, ROBERT
<u>11112196</u>	Not Issued	25	04/22/2005	Transdermal systems for the delivery of therapeutic agents including granisetron using iontophoresis	COHEN, ROBERT
<u>11234067</u>	Not Issued	160	09/23/2005	Multi-port memory device with multiple modes of operation and improved expansion characteristics	COHEN, ROBERT
<u>29016828</u>	D358595	150	12/27/1993	SURFACE FOR A FRONT PANEL FOR A VIDEO EDIT CONTROLLER	COHEN, ROBERT
<u>29061659</u>	Not Issued	161	10/28/1996	BASEBALL MOTIF LAMP	COHEN, ROBERT
<u>60073612</u>	Not Issued	159	02/04/1998	WIG POLYPEPTIDES AND NUCLEIC ACIDS ENCODING SAME	COHEN, ROBERT
<u>60081695</u>	Not Issued	159	04/14/1998	WISP POLYPEPTIDES AND NUCLEIC ACIDS ENCODING	COHEN, ROBERT

				SAME	
<u>60215913</u>	Not Issued	159	07/03/2000	Methods for treating rheumatoid arthritis using a soluble mutant CTLA4 molecule	COHEN, ROBERT
<u>60216303</u>	Not Issued	159	07/05/2000	Process for restoring the usefulness of an Oil-Related product contaminated with water and/or water and salt	COHEN, ROBERT
<u>60373852</u>	Not Issued	159	04/19/2002	Methods for treating rheumatic diseases using a soluble CTLA4 molecule and a DMARD	COHEN, ROBERT
<u>60407246</u>	Not Issued	159	08/30/2002	Methods for treating rheumatic diseases using a soluble CTLA4 molecule and a DMARD	COHEN, ROBERT
<u>60512120</u>	Not Issued	159	10/17/2003	Overlapped block motion compensation (OBMC) for MCTF-type scalable video coders	COHEN, ROBERT
<u>60558357</u>	Not Issued	159	04/01/2004	Methods and apparatus for palpation simulation	COHEN, ROBERT
<u>60590668</u>	Not Issued	159	07/22/2004	Highly filled paper compositions and their methods of preparation	COHEN, ROBERT
<u>60744311</u>	Not Issued	20	04/05/2006	HIGHLY FILLED PAPER COMPOSITIONS AND THEIR METHODS OF PREPARATION	COHEN, ROBERT
<u>09516035</u>	7095782	150	03/01/2000	METHOD AND APPARATUS FOR STREAMING SCALABLE VIDEO	COHEN, ROBERT A.
<u>09819779</u>	6731805	150	03/28/2001	METHOD AND APPARATUS TO DISTINGUISH DEPOSIT AND REMOVAL IN SURVEILLANCE VIDEO	COHEN, ROBERT A.
<u>09867891</u>	6532263	150	05/30/2001	SCALABLE VIDEO CODING SYSTEM	COHEN, ROBERT A.
<u>09976338</u>	Not Issued	123	10/12/2001	Transmission of video using variable rate modulation	COHEN, ROBERT A.
<u>10029730</u>	Not Issued	20	12/27/2001	Method for efficiently storing the trajectory of tracked objects in video	COHEN, ROBERT A.
<u>10077059</u>	6952450	150	02/15/2002	UNEQUAL ERROR PROTECTION OF VIDEO BASED ON MOTION VECTOR CHARACTERISTICS	COHEN, ROBERT A.
<u>10197328</u>	6661841	150	07/17/2002	SCALABLE VIDEO CODING SYSTEM	COHEN, ROBERT A.
<u>10965237</u>	Not	30	10/14/2004	Overlapped block motion	COHEN, ROBERT

	Issued			compensation for variable size blocks in the context of MCTF scalable video coders	A.
<u>11009634</u>	Not Issued	161	12/10/2004	Turnkey digital media sales and distribution system	COHEN, ROBERT A.
<u>29201935</u>	D516559	150	03/22/2004	MULTI-FUNCTION JOG AND SHUTTLE CONTROLLER	COHEN, ROBERT A.
<u>06224962</u>	Not Issued	161	01/14/1981	MEDICAL TUBE AND INTESTINAL DECOMPRESSION SYSTEM	COHEN, ROBERT A.
<u>06485636</u>	Not Issued	161	04/18/1983	ESOPHAGEAL STRICTURE DILATION METHOD	COHEN, ROBERT A.
<u>06931173</u>	D305430	150	11/14/1986	SURFACE FOR A FRONT PANEL FOR A VIDEO EDITING CONTROLLER	COHEN, ROBERT A.
<u>07122420</u>	D314284	150	11/19/1987	PLANE ROCKER	COHEN, ROBERT A.
<u>07335883</u>	4930161	150	04/10/1989	MEDICAL EXAMINATION GARMENT	COHEN, ROBERT A.
<u>07714927</u>	5097536	150	06/13/1991	MEDICAL EXAMINATION GARMENT	COHEN, ROBERT A.

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Inventor Name Search Result

Your Search was:

Last Name = DUMAS

First Name = RUSSELL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09848966	Not Issued	71	05/04/2001	HAPTIC INTERFACE FOR PALPATION SIMULATION	DUMAS, RUSSELL H.
11407662	Not Issued	41	04/19/2006	Haptic interface for palpation simulation	DUMAS, RUSSELL H.

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = MERRIL

First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60025433</u>	Not Issued	159	09/04/1996	INTERVENTIONAL RADIOLOGY INTERFACE APPARATUS AND METHOD	MERRIL, GREGORY L
<u>09811358</u>	<u>6817973</u>	150	03/16/2001	METHOD AND APPARATUS FOR CONTROLLING FORCE FOR MANIPULATION OF MEDICAL INSTRUMENTS	MERRIL, GREGORY L.
<u>09839638</u>	Not Issued	161	04/20/2001	Interactive computer model of the heart	MERRIL, GREGORY L.
<u>09848966</u>	Not Issued	71	05/04/2001	HAPTIC INTERFACE FOR PALPATION SIMULATION	MERRIL, GREGORY L.
<u>10238990</u>	Not Issued	41	09/09/2002	Interface device and method for interfacing instruments to vascular access simulation systems	MERRIL, GREGORY L.
<u>10390715</u>	Not Issued	168	03/19/2003	System and method for controlling force applied to and manipulation of medical instruments	MERRIL, GREGORY L.
<u>10657144</u>	Not Issued	71	09/09/2003	Interface device and method for interfacing instruments to medical procedure simulation systems	MERRIL, GREGORY L.
<u>11122665</u>	Not Issued	71	05/05/2005	Interactive computer model of the heart	MERRIL, GREGORY L.
<u>11204646</u>	Not Issued	20	08/15/2005	Interface device and method for interfacing instruments to medical procedure simulation systems	MERRIL, GREGORY L.
<u>11262321</u>	Not Issued	20	10/27/2005	System and method for controlling force applied to and manipulation of medical instruments	MERRIL, GREGORY L.
<u>11407662</u>	Not Issued	41	04/19/2006	Haptic interface for palpation simulation	MERRIL, GREGORY L.
<u>60189838</u>	Not	159	03/16/2000	System and method for	MERRIL,

	Issued			controlling force applied to and manipulation of medical instruments	GREGORY L.
<u>08923477</u>	6106301	150	09/04/1997	INTERVENTIONAL RADIOLOGY INTERFACE APPARATUS AND METHOD	MERRIL, GREGORY L.
<u>09237969</u>	6929481	150	01/27/1999	INTERFACE DEVICE AND METHOD FOR INTERFACING INSTRUMENTS TO MEDICAL PROCEDURE SIMULATION SYSTEMS	MERRIL, GREGORY L.
<u>09238559</u>	6470302	150	01/28/1999	INTERFACE DEVICE AND METHOD FOR INTERFACING INSTRUMENTS TO VASCULAR ACCESS SIMULATION SYSTEMS	MERRIL, GREGORY L.

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PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = FELDMAN

First Name = PHILIP

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09238559	6470302	150	01/28/1999	INTERFACE DEVICE AND METHOD FOR INTERFACING INSTRUMENTS TO VASCULAR ACCESS SIMULATION SYSTEMS	FELDMAN, PHILIP
<u>10238990</u>	Not Issued	41	09/09/2002	Interface device and method for interfacing instruments to vascular access simulation systems	FELDMAN, PHILIP
<u>10289464</u>	7033176	150	11/06/2002	MOTION PLATFORM SYSTEM AND METHOD OF ROTATING A MOTION PLATFORM ABOUT PLURAL AXES	FELDMAN, PHILIP
<u>10806280</u>	Not Issued	61	03/23/2004	Game controller support structure and isometric exercise system and method of facilitating user exercise during game interaction	FELDMAN, PHILIP
<u>10975185</u>	Not Issued	30	10/28/2004	Configurable game controller and method of selectively assigning game functions to controller input devices	FELDMAN, PHILIP
<u>11097370</u>	Not Issued	25	04/04/2005	Game controller connection system and method of selectively connecting a game controller with a plurality of different video gaming systems	FELDMAN, PHILIP
<u>11133449</u>	Not Issued	41	05/20/2005	Force measurement system for an isometric exercise device	FELDMAN, PHILIP
<u>11238127</u>	Not Issued	20	09/29/2005	Game controller with force sensing input devices and method of measuring applied forces to game controller input devices to interact with a gaming application	FELDMAN, PHILIP
<u>11350284</u>	Not	30	02/09/2006	Isometric exercise system and	FELDMAN, PHILIP

	Issued			method of facilitating user exercise during video game play	
<u>11360994</u>	Not Issued	20	02/24/2006	Motion platform system and method of rotating a motion platform about plural axes	FELDMAN, PHILIP
<u>11372231</u>	Not Issued	20	03/10/2006	Method and apparatus for operatively controlling a virtual reality scenario with a physically demanding interface	FELDMAN, PHILIP
<u>29217542</u>	D510391	150	11/19/2004	EXERCISE DEVICE FOR CONTROLLING A VIDEO GAME	FELDMAN, PHILIP
<u>29217553</u>	D517124	150	11/19/2004	GAME CONTROLLER	FELDMAN, PHILIP
<u>29217554</u>	D514627	150	11/19/2004	EXERCISE SYSTEM FOR CONTROLLING A VIDEO GAME	FELDMAN, PHILIP
<u>60072809</u>	Not Issued	159	01/28/1998	VASCULAR ACCESS TRAINING SYSTEM AND METHOD	FELDMAN, PHILIP
<u>60396130</u>	Not Issued	159	07/17/2002	Motion platform system and method for effecting rotation of an internal frame about plural axes	FELDMAN, PHILIP
<u>60514897</u>	Not Issued	159	10/29/2003	Configurable game controller and method of selectively assigning game functions to controller input devices	FELDMAN, PHILIP
<u>60614982</u>	Not Issued	159	10/04/2004	Game controller with force sensing input devices and method of measuring applied forces to game controller input devices to interact with a gaming application	FELDMAN, PHILIP
<u>60699384</u>	Not Issued	159	07/15/2005	Isometric exercise system and method of facilitating user exercise during video game play	FELDMAN, PHILIP
<u>60739915</u>	Not Issued	20	11/28/2005	Method and apparatus for operatively controlling a virtual reality scenario with a physically demanding interface	FELDMAN, PHILIP
<u>60739920</u>	Not Issued	20	11/28/2005	Method and apparatus for operatively controlling a virtual reality scenario with an isometric exercise system	FELDMAN, PHILIP
<u>60742899</u>	Not Issued	20	12/07/2005	Cardiovascular exercise interface and method for operatively	FELDMAN, PHILIP

				controlling a virtual reality scenario with the interface	
<u>60786355</u>	Not Issued	20	03/28/2006	Isometric exercise system with accessories and method of facilitating user exercise during video game play	FELDMAN, PHILIP
<u>60025433</u>	Not Issued	159	09/04/1996	INTERVENTIONAL RADIOLOGY INTERFACE APPARATUS AND METHOD	FELDMAN, PHILIP G
<u>09535519</u>	Not Issued	164	03/24/2000	VIRTUAL-REALITY EXERCISE SYSTEM AND METHOD	FELDMAN, PHILIP G.
<u>09811358</u>	6817973	150	03/16/2001	METHOD AND APPARATUS FOR CONTROLLING FORCE FOR MANIPULATION OF MEDICAL INSTRUMENTS	FELDMAN, PHILIP G.
<u>09839638</u>	Not Issued	161	04/20/2001	Interactive computer model of the heart	FELDMAN, PHILIP G.
<u>09848966</u>	Not Issued	71	05/04/2001	HAPTIC INTERFACE FOR PALPATION SIMULATION	FELDMAN, PHILIP G.
<u>10309565</u>	7121982	150	12/04/2002	COMPUTER INTERACTIVE ISOMETRIC EXERCISE SYSTEM AND METHOD FOR OPERATIVELY INTERCONNECTING THE EXERCISE SYSTEM TO A COMPUTER SYSTEM FOR USE AS A PERIPHERAL	FELDMAN, PHILIP G.
<u>10390715</u>	Not Issued	168	03/19/2003	System and method for controlling force applied to and manipulation of medical instruments	FELDMAN, PHILIP G.
<u>11122665</u>	Not Issued	71	05/05/2005	Interactive computer model of the heart	FELDMAN, PHILIP G.
<u>11262321</u>	Not Issued	20	10/27/2005	System and method for controlling force applied to and manipulation of medical instruments	FELDMAN, PHILIP G.
<u>11407662</u>	Not Issued	41	04/19/2006	Haptic interface for palpation simulation	FELDMAN, PHILIP G.
<u>60189838</u>	Not Issued	159	03/16/2000	System and method for controlling force applied to and manipulation of medical instruments	FELDMAN, PHILIP G.
<u>08358394</u>	5584700	150	12/19/1994	VIRTUAL-REALITY BASED FLYCYCLE EXERCISE	FELDMAN, PHILIP G.

				MACHINE	
60125981	Not Issued	159	03/24/1999	VIRTUAL-REALITY EXERCISE SYSTEM AND METHOD	FELDMAN, PHILIP G.

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Your Search was:

Last Name = TASTO

First Name = JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09839638	Not Issued	161	04/20/2001	Interactive computer model of the heart	TASTO, JOSEPH L.
09848966	Not Issued	71	05/04/2001	HAPTIC INTERFACE FOR PALPATION SIMULATION	TASTO, JOSEPH L.
11122665	Not Issued	71	05/05/2005	Interactive computer model of the heart	TASTO, JOSEPH L.
11407662	Not Issued	41	04/19/2006	Haptic interface for palpation simulation	TASTO, JOSEPH L.

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